APPROVED FOR RELEASE: Monday, June 30, 2003 CIA-RDP91-00929R000201030048-4

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S.L.A. Tr 164

32,881

ESur - Germany
Scientific - Engineering

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S.L.A. Tr 328/1955

Sci - Engineering
Jan 1957 CTS/dex

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APPROVED FOR RELEASE: Monday, June 30, 2003 CIA-RDP91-00929R000201030048-4

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S.L.A. Tr 791/1956

Sci - Engineering
Oct 56 CTS

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Full translation.

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S.L.A.

Scientific - Engineering

25,914 Jul 55

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S.L.A. Tr 959/56

Sci - Engineering
Sep 56 CB5

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NTC 69-12659-13I

Sci-Mech
Aug 69

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Centrifugal Drying of Hardwoods, by E. Fessel.
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MIC-69-12794-11L

Sci-Mat
Sept 76

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S.L.A.

Scientific - Engineering

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Jul 55

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S.L.A. 143

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S.L.A.

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CSR Co

EEur - Germany
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SLA TT 64-20375

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S.L.A. Tr 1872

Sci - Engineering
May 57

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34,423 S.L.A. No 216/1956

Scientific - Engineering

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S.L.A. Tr 815/1956

Sci - Engineering
Oct 56 CFS

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SLA Tr 2077

Sci - Chemistry 53,323

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GERMAN, per, Holz als Roh- und Werkstoff, Vol
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MIC-69-12791-02F

Sci-Agri
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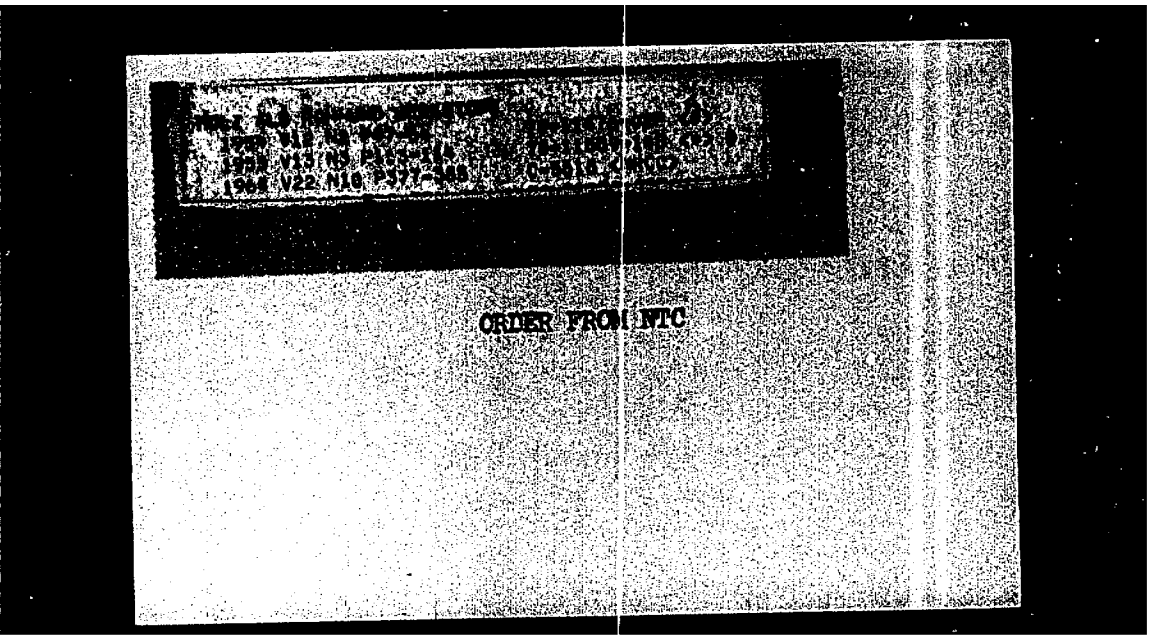

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SLA Tr 57-658

Sci - Engineering

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NTC-69-12792-02F

Sci-Agri
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MIC-69-12767-111

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S.L.A. Tr 482/56

Sci - Physics

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Aug 1956

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SLA Tr 1777 Jan 1957

Sci - Engineering
Apr 1957

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SIA TT-64-20521

Sci - Mat
June 67

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GERMAN, per, Holz Rob-u Werkstoff, Vol XII, 1954, pp 233-241.

SLA 2896

Sci
May 58

TT-64-20515

63,724

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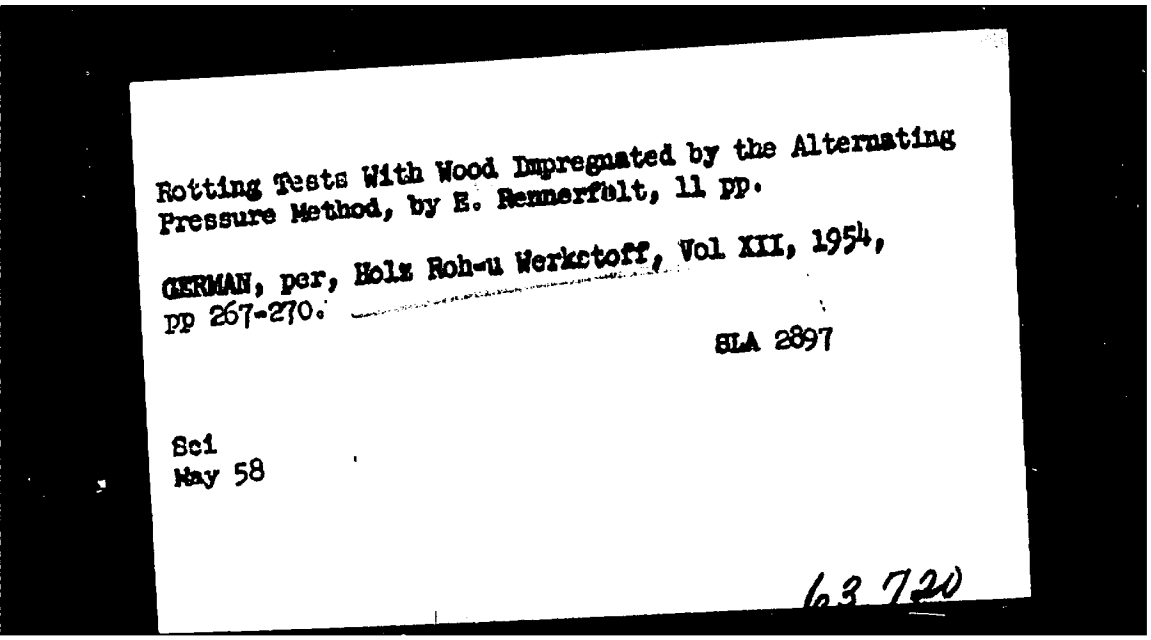

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SLA 2897

Sci
May 58

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NACA N-34452

Scintifici - Engineering, technology
WEu - Germany
Economic -- [redacted] Wood 31,039

Feb 56

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Biology
~~Botany~~

S.L.A. Tr 973.

Sci - ~~Biology~~, Physics

33,017

Apr 56

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Microscopic Analysis of the Trend of the Load Curve in Local Compression Tests, by J. Kloos, G. Linhardt.

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CSIRO/No 6283

Sci-Mngr

Oct 63

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SLA Tr 1960

Sci - Engineering 53,290

Sep 57

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SLA Tr 2235

Sci - Engineering

53,317

Sep 57

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GERMAN, per, Holz als Roh-und Werkstoff, Vol XII, No 11, 1954, 413-418.

SLA Tr 1489/56

45, 241

Sci - Physics
Mar 57 CTS

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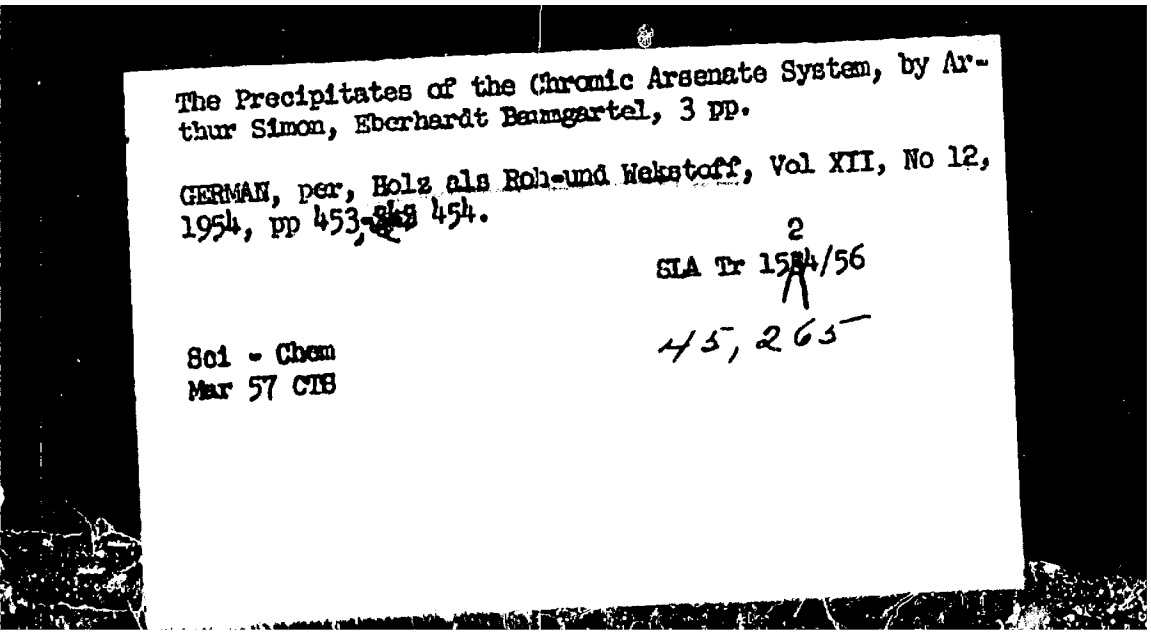

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SLA Tr 1584/56

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801 - Chem
Mar 57 CTS

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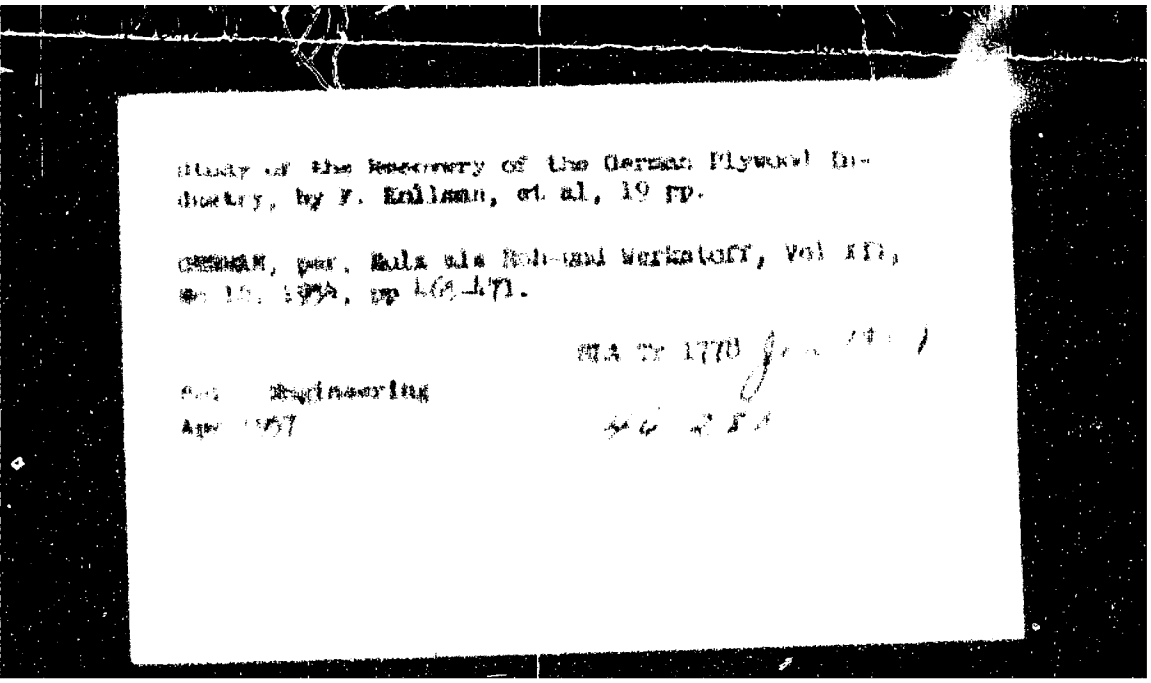

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TSA Tr 1770

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Apr 1957

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SLA Tr 1584/56

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Sci - Chem
Mar 57 CTS

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SLA Tr 1778 Jan 1957

Sci - Engineering
Apr 1957

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Research Work on a Superheated Steam Kiln, by R. Keylwerth, H. Geiser, H. Meichsner, 32 pp.

GERMAN, per, Holz Roh-u. Werkstoff, Vol XIII, Jan 1955, pp 5-20.

SLA Tr 2405

Sci - Chemistry

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Sep 57

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Petz, Albert and Cherubim, Martin.
DETERMINATION OF FREE FORMALDEHYDE IN AQUEOUS SOLUTION OF UREA RESIN (Die Bestimmung des Freien Formaldehyds bei Wässrigen Lösungen von Harnstoffharzen). [1960] [18]p. (6 figs. refs. omitted).
Order from SLA m1$2.40, ph$3.30 60-18450

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143,031

(Chemistry--Organic, TT, v. 5, no. 3)

60-18450

1. Urea-formaldehyde resins--Chemical analysis
2. Formaldehyde--Determination
I. Petz, A.
II. Cherubim, M.

Office of Technical Services

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SLA Tr 2363

Sci - Chemistry

53, 319

Sep 57

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APPROVED FOR RELEASE: Monday, June 30, 2003 CIA-RDP91-00929R000201030048-4

The Behaviour of Several Indian Species in the Moist State in the High-Frequency Field, by F. Kollmon, D. Narayanamurti, 8 pp.

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SLA Tr 2362

Sci - Electricity

53,294

Sep 57

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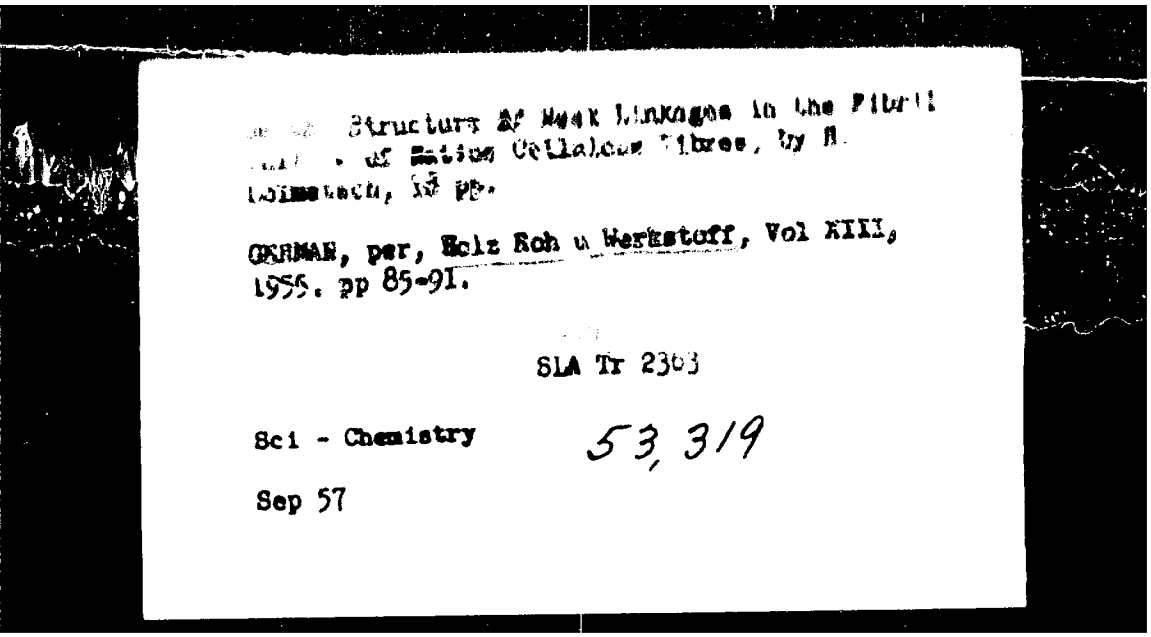

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1955. pp 85-91.

SLA Tr 2303

Sci - Chemistry 53,319

Sep 57

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SLA Tr 2362

Sci - Electricity

53,294

Sep 57

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NZDSIR/Ref. 835.

Sci -
Aug 67

335-263

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No 5, 1955, pp 169-178.
NTC-69-12763-11L

Sci-Mat
Sept 69

391,237

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S.L.A. Tr 57-194

47,779

Sci - Engineering
May 57

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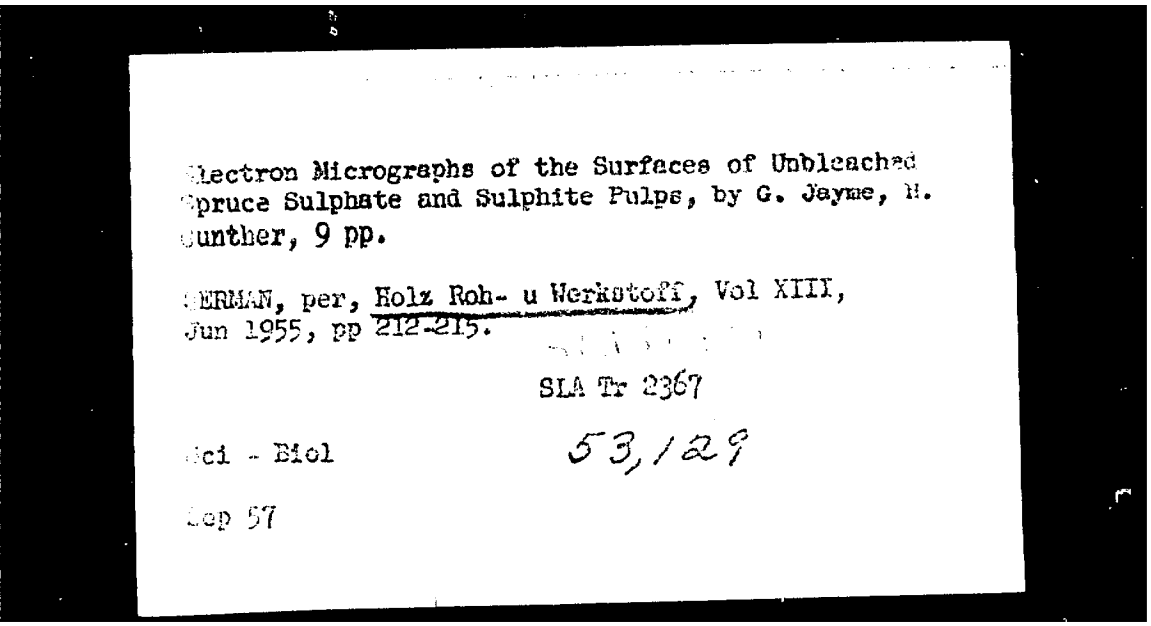

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SLA Tr 2367

Sci - Biol

Sep 57

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SLA Tr 57-1724

Sci

Jul 58

SLA Tr 57-254

67,988

SLA Tr 57-2[illegible]

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SLA Tr 57-655

Sci - Biology

53,328

Sep 57

APPROVED FOR RELEASE: Monday, June 30, 2003 CIA-RDP91-00929R000201030048-4

APPROVED FOR RELEASE: Monday, June 30, 2003 CIA-RDP91-00929R000201030048-4

Decomposition of the Cell Wall by Wood-Destroying Fungi and the Submicroscopic Structure of Tracheids of Spruce and Wood Fibres of Birch, by Hans Meier, 31 pp.

GERMAN, per, Holz Als Roh-und Werkstoff, Vol XIII, No 9, Sep 1955, pp 323-338.

S.L.A. Tr 1018/1956
39,235

Sci - Engineering

APPROVED FOR RELEASE: Monday, June 30, 2003 CIA-RDP91-00929R000201030048-4

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The Poisonous Action of Inorganic Salts, α-Chlornaphtalene and Contact Insecticides of the Gribble Limnoria, by G. Becker, 16 pp.

GERMAN, per, Holz Roh- u Werkstoff, Vol XIII, No 12, 1955, pp 457-461.

SLA 57-2723

Sci
Aug 58

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The Effect of Timber Properties and Species on Liquid Absorption in Brief Dipping of Pine and Spruce, by G. Becker, K. Starfinger, 23 pp.

GERMAN, per, Holz Roh u Werkstoff, Vol XIV, No 1, 1956, pp 1-8.

SIA 57-3403

Sci
Aug 59

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Wood Drying in a High Frequency Electrical Field as Carried Out in Practice in Various Countries, by Friedrich Fessel, 16 pp.

GERMAN, per, Holz als Rob und Werkstoff, Vol 14, No 2, Feb 1956, pp 41-47.

S.L.A. Tr 1343/1956

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Sci - Electric
Feb 57 CTS/dcx

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Interaction between the Preservative Treatment of Wood and Glue, by W. Knoch.
GERMAN, per, Holz als Roh- und Werkstoff, Vol 14, No 2, 1956, pp 58-67.
MTC-69-12759-111

Sci-Mat
Sept 69

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APPROVED FOR RELEASE: Monday, June 30, 2003 CIA-RDP91-00929R000201030048-4

APPROVED FOR RELEASE: Monday, June 30, 2003 CIA-RDP91-00929R000201030048-4

Woods Injurious to Health, part of article, by W. Sandermann, A. W. Bargboorn, 2 pp.

GERMAN, per, Holz Roh-u Werkstoff, Vol XIV, No 3, 1956, pp 92, 93.

SLA 57-1612

Sci
May 58

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APPROVED FOR RELEASE: Monday, June 30, 2003 CIA-RDP91-00929R000201030048-4

Studies on the Liquid Absorption in Dip Treatment of Pine Spruce Wood. Third Report. Effect of the Properties of Preservatives on the Liquid Absorption in Short Dip Treatment of Pine and Spruce Wood, by G. Becker, K. Starfinger, 15 pp.

GERMAN, per, Holz Roh-u Werkstoff, Vol XIV, Mar 1956, pp 95-100.

S.L.A. Tr 57-134

Sci - Engineering
May 57

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APPROVED FOR RELEASE: Monday, June 30, 2003 CIA-RDP91-00929R000201030048-4

APPROVED FOR RELEASE: Monday, June 30, 2003 CIA-RDP91-00929R000201030048-4

Experiences With Polyester Coatings in the Furniture Industry, by Herbert Niesen, 12 pp.

GERMAN, per, Holz als Roh- und Werkstoff, Vol XIV, No 3, 1956, pp 105-113.

SLA 59-15652

Sci
Dec 59
Vol 2, No 4

103/106

APPROVED FOR RELEASE: Monday, June 30, 2003 CIA-RDP91-00929R000201030048-4

APPROVED FOR RELEASE: Monday, June 30, 2003 CIA-RDP91-00929R000201030048-4

Supplement to: The Electron Microscope in the Service of the Determination of Pinus Species, by A. Frey-Wyssling, K. Muhlethaler, and H. H. Bosshard, [redacted].

GERMAN, per, Holz Roh-u Werkstoff, Vol XIV, No 5, 1956, pp 161-162.

~~CIA~~
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Ref C-2227

Sci

Aug 58

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APPROVED FOR RELEASE: Monday, June 30, 2003 CIA-RDP91-00929R000201030048-4

APPROVED FOR RELEASE: Monday, June 30, 2003 CIA-RDP91-00929R000201030048-4

Influence of Higher Temperatures on the Electrical Measurement of the Moisture Content in Wood When Using the Resistance Principle, by R. Keylwerth, D. Noack, 20 pp.

GERMAN, per, Holz als Roh-u Werkstoff, May 1956, pp 162-172.

S.L.A. Tr 57-191

Sci - Engineering
May 57

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APPROVED FOR RELEASE: Monday, June 30, 2003 CIA-RDP91-00929R000201030048-4

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Investigations on the Outflow of Resin During Wood Seasoning, by B. Koljo, 19 pp.

GERMAN, per, Holz als Roh-u. Werkstoff, May 1956, pp 172-181.

S.L.A. Tr 57-198

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Sci - Engineering
May 57

APPROVED FOR RELEASE: Monday, June 30, 2003 CIA-RDP91-00929R000201030048-4

APPROVED FOR RELEASE: Monday, June 30, 2003 CIA-RDP91-00929R000201030048-4

An Explanation of the Typical Corrosion Pattern in Wood Fibres With Soft Rot, by P. Roelofsen.

GERMAN, per, Holz als Roh-und Werkstoff, Vol XIV, No 6, 1956, pp 208-210.

CSIRO No 5132

Sci - Chem
Oct 61

APPROVED FOR RELEASE: Monday, June 30, 2003 CIA-RDP91-00929R000201030048-4

APPROVED FOR RELEASE: Monday, June 30, 2003 CIA-RDP91-00929R000201030048-4

Pilot-Plant Investigations on the Impregnation of Building Wood Through Short Dipping and Steeping, by W. Bavendamm, H. Anczykowski, 9 pp.

GERMAN, per, Holz als Roh-u Werkstoff, Vol XIV, No 6, Jun 1956, pp 218-222.

S.L.A. Tr 57-197

Sci - Engineering
May 57

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APPROVED FOR RELEASE: Monday, June 30, 2003 CIA-RDP91-00929R000201030048-4

APPROVED FOR RELEASE: Monday, June 30, 2003 CIA-RDP91-00929R000201030048-4

Electron-Microscopical Investigations of Impregnated Woods, by A. M. Ans, B. Schulze.
GERMAN, per, Holz als Roh- und Werkstoff, Vl 14, No 7, 1956, pp 252-256.
MIC-69-12758-11L

Sci-Mat
Sept 69

391,233

APPROVED FOR RELEASE: Monday, June 30, 2003 CIA-RDP91-00929R000201030048-4

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An Instrument for Determining the Flame Resistance of Wall Panels, by O. Braume.

GERMAN, per, Holz Als Roh- und Werkstoff, Vol XIV, No 7, 1956, pp 271-277.

CSIRO

Sci - Engr
Aug 62

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APPROVED FOR RELEASE: Monday, June 30, 2003 CIA-RDP91-00929R000201030048-4

APPROVED FOR RELEASE: Monday, June 30, 2003 CIA-RDP91-00929R000201030048-4

On the Anisotropy of Wood Shrinkage, by Hans Heinrich Bosshard, 32 pp.

GERMAN, per, Holz als Roh- und Werkstoff, Vol XIV, No 8, 1956, pp 285-295.

BIA 59-15270

Sci
Nov 59
Vol 2, No 3

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APPROVED FOR RELEASE: Monday, June 30, 2003 CIA-RDP91-00929R000201030048-4

APPROVED FOR RELEASE: Monday, June 30, 2003 CIA-RDP91-00929R000201030048-4

Cutting Tests on the Wear of Cutter Edges in Glued Laminated Beech Stock with Differently Glued Joints, Cutting With and Against the Feed Direction, by W. Mang, 47 pp,

GERMAN, per, Holz Roh u Werkstoff, Vol XIV, No 9, 1956, pp 339-352.

SLA 58-540

Sci

95,667

Aug 59

APPROVED FOR RELEASE: Monday, June 30, 2003 CIA-RDP91-00929R000201030048-4

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Dimensional Stability and Uniformity of Furniture and Door Panels, by R. Kaylwarth. GERMAN, per, Holz als Rob. und Werkstoff, Vol 14, No 9, 1956, pp 351-360. NTC-69-12760-11L

Sci-Mat
Sept 69

391,235

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APPROVED FOR RELEASE: Monday, June 30, 2003 CIA-RDP91-00929R000201030048-4

The Influence of Various Factors on the Reduction of Potassium Dichromate in Wood, by G. Jonas.

GERMAN, per, Holz Als Roh- und Werkstoff, Vol XIV, No 10, 1956, pp 403-407.

CSIRO 3811

201, III

Sci - Biol
Jun 62

APPROVED FOR RELEASE: Monday, June 30, 2003 CIA-RDP91-00929R000201030048-4

APPROVED FOR RELEASE: Monday, June 30, 2003 CIA-RDP91-00929R000201030048-4

Taxonomic Significance of the Submicroscopic Verrucose Structure in the Genus Pinus L, by Walter Liese, 17 pp;

GERMAN, per, Holz als Roh- und Werkstoff, Vol XIV, No 11, 1956, pp 417-424.

SLA 59-10100

Sci - Engr
Jul 59
OTS I, 11

91,038

APPROVED FOR RELEASE: Monday, June 30, 2003 CIA-RDP91-00929R000201030048-4

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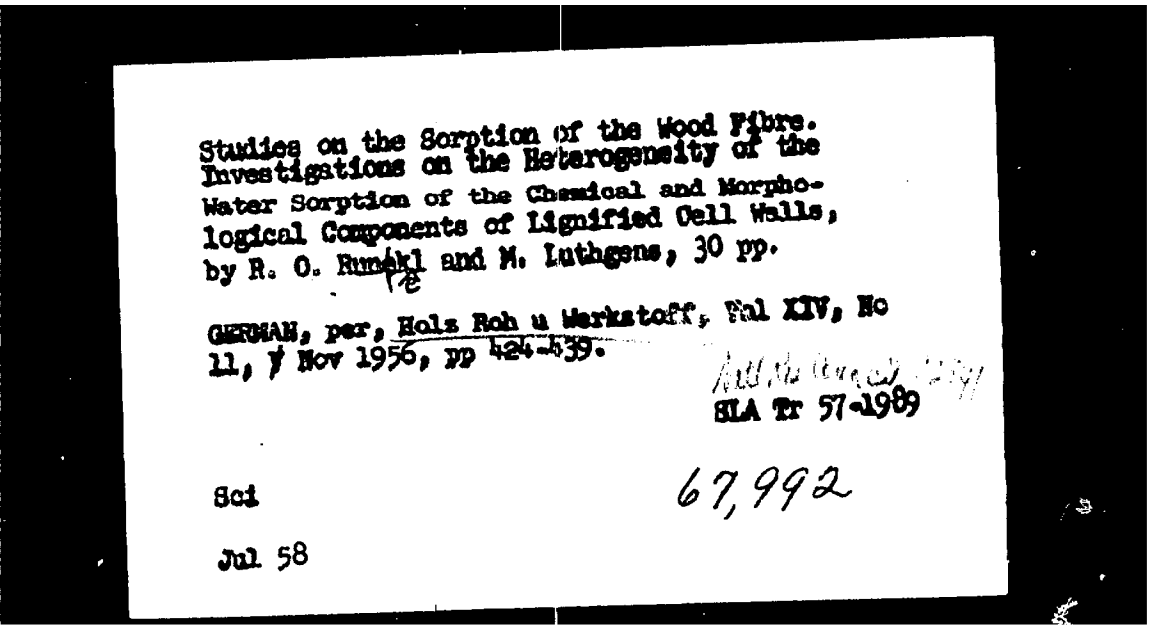

Studies on the Sorption of the Wood Fibre. Investigations on the Heterogeneity of the Water Sorption of the Chemical and Morphological Components of Lignified Cell Walls, by R. O. Rumpf and M. Luthgens, 30 pp.

GERMAN, per, Holz Roh u Werkstoff, Vol XIV, No 11, Nov 1956, pp 424-439.

SLA Tr 57-1989

67,992

Sci

Jul 58

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Plastic Deformation and Stress Elimination in Wood With Special Emphasis on Wood Drying, by H. Reinbeck, 15 pp.

GERMAN, per, Holz Roh-u Werkstoff, Vol XXIV, No 11, Nov 1956, pp 442-447.

SLA 57-1166

58, 535

Sci - Chemistry
Feb 58

APPROVED FOR RELEASE: Monday, June 30, 2003 CIA-RDP91-00929R000201030048-4

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Lumber Kilns, their Design, Installation Costs and Economy, by M. Reisbaus, 10 pp.

GERMAN, per, Holz Roh-u Werkstoff, Vol XIV, No 12, 1956, pp 466-472.

SLA 57-3291

Sci

Aug 58

72,513

APPROVED FOR RELEASE: Monday, June 30, 2003 CIA-RDP91-00929R000201030048-4

APPROVED FOR RELEASE: Monday, June 30, 2003 CIA-RDP91-00929R000201030048-4

Experiments with Glue Extenders for Urea Resins, by H. Neusser, 14 pp.

No 12,

GERMAN, per, Holz Roh-u Werkstoff, Vol XIV, 1956, pp 475-482.

ASLIB-GB57

Sci

71,403

Aug 58

APPROVED FOR RELEASE: Monday, June 30, 2003 CIA-RDP91-00929R000201030048-4

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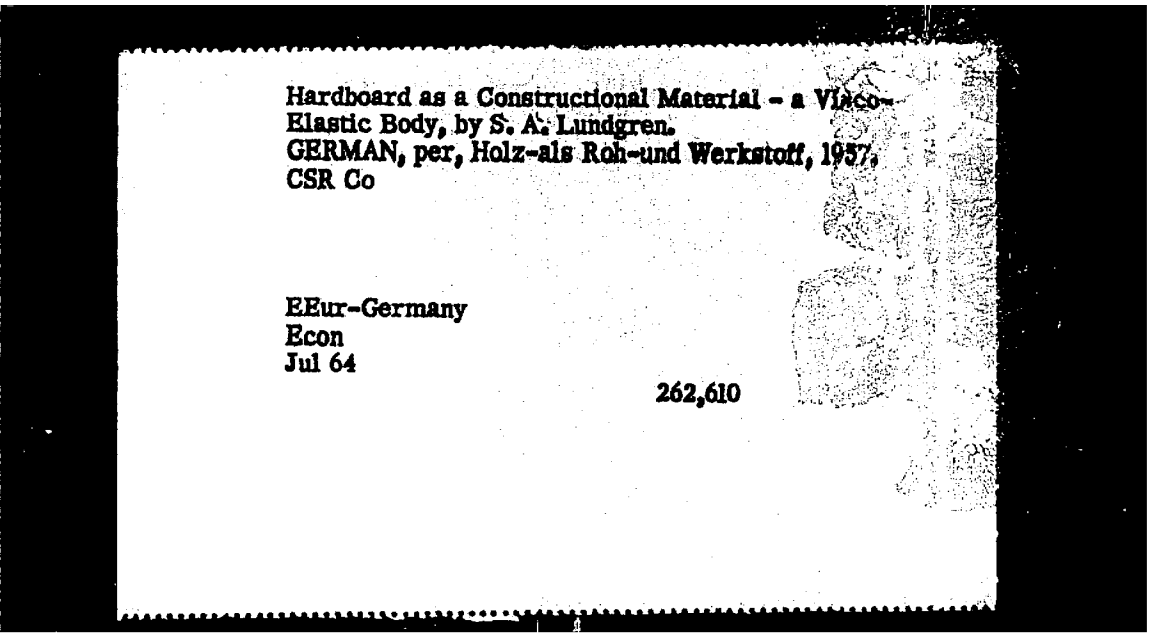

Hardboard as a Constructional Material - a Visco-Elastic Body, by S. A. Lundgren.
GERMAN, per, Holz-als Roh-und Werkstoff, 1957,
CSR Co

EEur-Germany
Econ
Jul 64

262,610

APPROVED FOR RELEASE: Monday, June 30, 2003 CIA-RDP91-00929R000201030048-4

APPROVED FOR RELEASE: Monday, June 30, 2003 CIA-RDP91-00929R000201030048-4

Microscopic Investigations on Steaming of Red-Beech 2nd Part of Steaming Round Logs, by E. Plath and L. Plath, 12 pp.

GERMAN, per, Holz als Roh u Werkstoff, Vol XV-~~XX~~, 1957, pp 80-86.

Nr 2,

SLA 57-3042

Sci

71,415

Aug 58

APPROVED FOR RELEASE: Monday, June 30, 2003 CIA-RDP91-00929R000201030048-4

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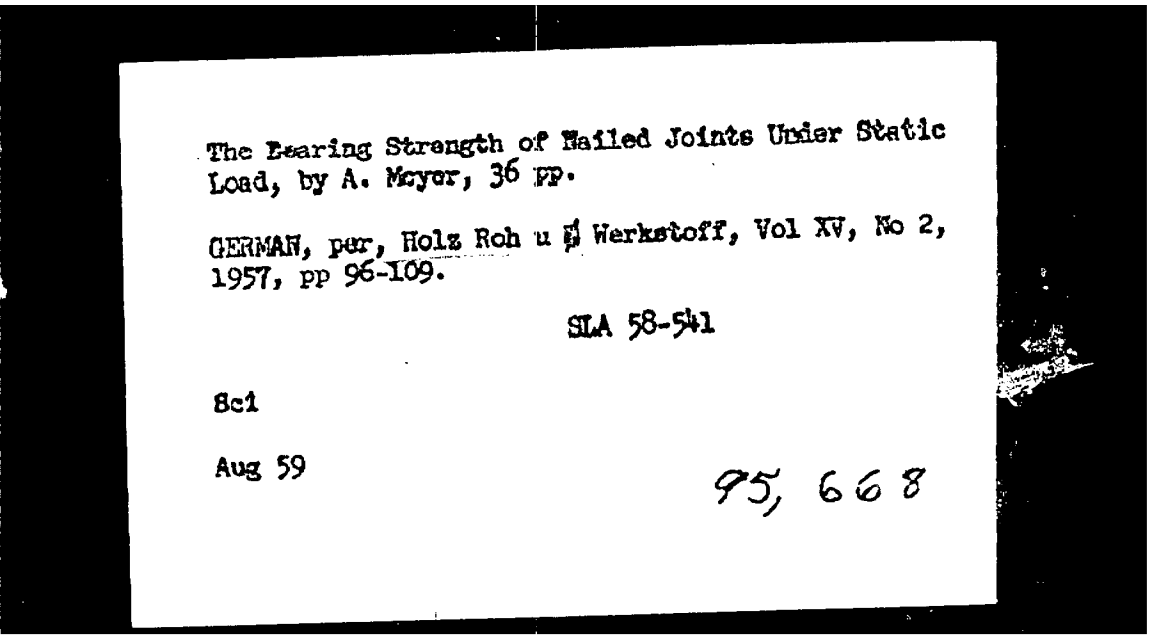

The Bearing Strength of Nailed Joints Under Static Load, by A. Meyer, 36 PP.

GERMAN, per, Holz Roh u Werkstoff, Vol XV, No 2, 1957, pp 96-109.

SLA 58-541

Sci

Aug 59

95, 668

APPROVED FOR RELEASE: Monday, June 30, 2003 CIA-RDP91-00929R000201030048-4

APPROVED FOR RELEASE: Monday, June 30, 2003 CIA-RDP91-00929R000201030048-4

Measurement of Cuttin Force and Edge Blunting in Planning of Wood With Rotating Cutting Movement, by G. Pahlitzsch, K. Schuls, 24 pp.

GERMAN, per, Holz Roh u Werkstoff, Vol XV, No 4, 1957, pp 159-170.

SIA 57-3506

Sci
Aug 59

94, 543

APPROVED FOR RELEASE: Monday, June 30, 2003 CIA-RDP91-00929R000201030048-4

APPROVED FOR RELEASE: Monday, June 30, 2003 CIA-RDP91-00929R000201030048-4

Bailey, I. W.
THE STRUCTURE OF THE PIT MEMBRANES IN THE TRACHEIDS OF CONIFERS (Die Struktur der Tupfelmembranen bei den Tracheiden der Koniferen). [1963] [9]p. 11 refs.
Order from SLA $1.10 63-16554

Trans. of Holz als Roh- und Werkstoff (West Germany) 1957, v. 15, no. 5, p. 210-213.
Another trans. is available from SLA as 58-750.

DESCRIPTORS: *Trees, *Wood, *Cells (Biology), *Membranes (Biology), Histology, Electron microscopy

The structure of the pit membranes of coniferous tracheids varies markedly, not only in different taxa, but also in different parts of the same tree, and at times in neighbouring tracheids of a small sample of wood. These ranges of structural variability deserve careful consideration in the interpretation of electron (Biological Sciences--Botany, TT, v. 10, no. 7) (over)

63-16554

1. Title: Conifers
2. Title: Tracheids
I. Bailey, I. W.

Office of Technical Services

APPROVED FOR RELEASE: Monday, June 30, 2003 CIA-RDP91-00929R000201030048-4

APPROVED FOR RELEASE: Monday, June 30, 2003 CIA-RDP91-00929R000201030048-4

Investigations on Termite-Proof Wood Species, by W. Sandermann, H. Dietrichs.

GERMAN, per, Holz als Roh- und Werkstoff, Vol XV, No 7, 1957, pp 281-297.

CSIRO 3679

Sci - Chem

Feb 62''

186,570

APPROVED FOR RELEASE: Monday, June 30, 2003 CIA-RDP91-00929R000201030048-4

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Leaching and Fixing of U- and UA-Salt Preservatives in Wood, by G. Z. Jonas, 16 pp.

GERMAN, per, Holz als Roh- und Werkstoff, 1957, Vol XV, No 10, pp 418-423.

SLA 59-10174

Sci - Chem
ONB I, 12
Jul 59

92, 323

APPROVED FOR RELEASE: Monday, June 30, 2003 CIA-RDP91-00929R000201030048-4

APPROVED FOR RELEASE: Monday, June 30, 2003 CIA-RDP91-00929R000201030048-4

The Fine Structure of Hardwood Pits, by W. Liese.

GERMAN, per, Holz Als Roh- und Werkstoff, Vol XV, No 11, 1957, pp 449-453.

CSIRO 3926

Sci - Engr
Aug 62

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Studies on the Movement of Moisture Through Wood, by H. Kubler.

GERMAN, per, Holz als Roh-und Werkstoff, Vol XV, No 11, 1957, pp 5 453-468.

CSIRO

VTC 69-12660-11L

190,454

Sci - Biol
Apr 62

APPROVED FOR RELEASE: Monday, June 30, 2003 CIA-RDP91-00929R000201030048-4

APPROVED FOR RELEASE: Monday, June 30, 2003 CIA-RDP91-00929R000201030048-4

Specifications for Wood Fibre Boards: History of German Specifications and Comparison with the Specifications of Other Countries, by Anton Doscudil, 35 p.

GERMAN, per, Holz als Roh- und Werkstoff, 1957, Vol XV, No 12, pp 500-511.

SLA 59-20051

Sci
Mar 60
Vol 3, No 1

110,980

APPROVED FOR RELEASE: Monday, June 30, 2003 CIA-RDP91-00929R000201030048-4

APPROVED FOR RELEASE: Monday, June 30, 2003 CIA-RDP91-00929R000201030048-4

Use of Particle Board in the Building Industry, by
C. A. F. von Thielmann.
GERMAN, per, Holz al Roh-und Werkstoff, 1958.
CSR Co

Sci - Mat/Met
Jun 64

26I,234

APPROVED FOR RELEASE: Monday, June 30, 2003 CIA-RDP91-00929R000201030048-4

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Studies on Thickness Variation of Hardboard, by
V. B. Kumar.
GERMAN, per, Holz als Roh-und Werkstoff, 1958.
CSR Co

EEur-Germany
Econ
Jul64

262,609

APPROVED FOR RELEASE: Monday, June 30, 2003 CIA-RDP91-00929R000201030048-4

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Microstructure of Novopan-Particle Boards, by
H. H. Bosshard.
GERMAN, per, Holz-als-Roh-und Werkstoff, 1958.
CSR Co

Sci - M/M
Jul 64

262,605

APPROVED FOR RELEASE: Monday, June 30, 2003 CIA-RDP91-00929R000201030048-4

APPROVED FOR RELEASE: Monday, June 30, 2003 CIA-RDP91-00929R000201030048-4

Hygroscopical Properties of Fibreboard, by
S. A. Lundgren.
GERMAN, per, Holz als Roh-und Werkstoff,
1958.
CSR Co

Sci-Mat/Met
Jul 64

262,611

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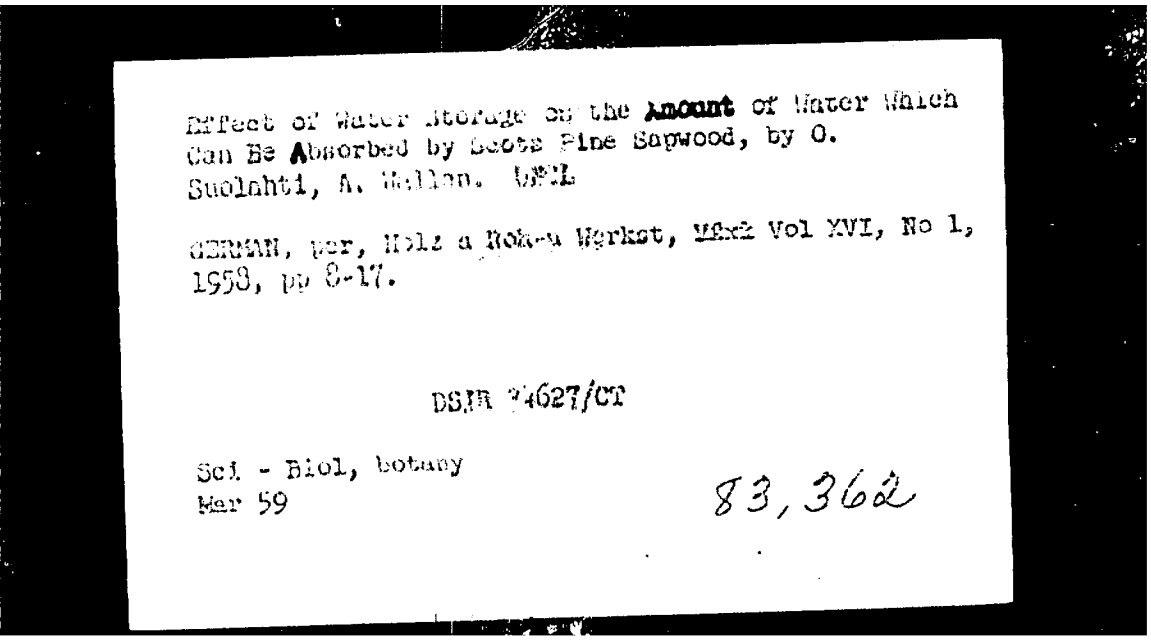

Effect of Water Storage on the Amount of Water Which Can Be Absorbed by Scots Pine Sapwood, by O. Suolahti, A. Hellan. DSIR

GERMAN, Ber, Holz a Holz-u Werkst, Vkwz Vol XVI, No 1, 1958, pp 8-17.

DSIR 24627/CT

Sci - Biol, botany
Mar 59

83,362

APPROVED FOR RELEASE: Monday, June 30, 2003 CIA-RDP91-00929R000201030048-4

APPROVED FOR RELEASE: Monday, June 30, 2003 CIA-RDP91-00929R000201030048-4

The Hygroscopic Properties of Fiberboards,
by A. Lundren.
GERMAN, per, Holz als Roh- und Werkstoff,
Vol 16, No 4, 1958, pp 122-127.
NTC 69-12596-11L

Sci-Mat
Aug 69

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APPROVED FOR RELEASE: Monday, June 30, 2003 CIA-RDP91-00929R000201030048-4

APPROVED FOR RELEASE: Monday, June 30, 2003 CIA-RDP91-00929R000201030048-4

Methods for Testing Base Materials, Half Finished and Finished Products Used for the Manufacture of Sandwich Boards With Plastic-Layer Surfaces, by W. Enzensberger, S. Fibich, 9 pp.

GERMAN, per, Holz Als Roh-und Werkstoff, Vol XVI, No 4, 1958, pp 132-137.

SLA 59-10477

Sci - Chem
Sep 59
Vol 2, No 1

97,914

APPROVED FOR RELEASE: Monday, June 30, 2003 CIA-RDP91-00929R000201030048-4

APPROVED FOR RELEASE: Monday, June 30, 2003 CIA-RDP91-00929R000201030048-4

Determination of Cutting Forces in Woodworking,
by D. Thunell.

GERMAN, per, Holz Als Roh-und Werkstoff,
Vol XVI, No 4, 1950, pp 138-145.

CSIRO 4024

Sci - Engr
May 62

198,473

APPROVED FOR RELEASE: Monday, June 30, 2003 CIA-RDP91-00929R000201030048-4

APPROVED FOR RELEASE: Monday, June 30, 2003 CIA-RDP91-00929R000201030048-4

Wood-Destroying Fungi in Sea-Water, by Jan Kohlmeyer, 10 p.

GERMAN, per, Holz als Roh- und Werkstoff, 1958, Vol XVI, No 6, pp 215-220.

NRCC C-3108

Sci
Mar 60
Vol 2, No 11

109,628

APPROVED FOR RELEASE: Monday, June 30, 2003 CIA-RDP91-00929R000201030048-4

APPROVED FOR RELEASE: Monday, June 30, 2003 CIA-RDP91-00929R000201030048-4

Stoy, Wilhelm.
I-BEAMS WITH CORRUGATED WEB (A SUCCESSFUL EXPERIMENT IN THE MASS PRODUCTION OF LAMINATED WOODEN STRUCTURAL UNITS). [1963]
6p. (figs. omitted).
Order from SLA $1.10 63-10944

Trans. of Holz als Roh- und Werkstoff (West Germany) 1958, v. 16, no. 7, p. 274-276.

DESCRIPTORS: *Beams (Structural), *Wood, Laminates, *Panels (Structural), Production.

(Materials--Wood, TT, v. 10, no. 3)

63-10944

I. Stoy, W.

Office of Technical Services

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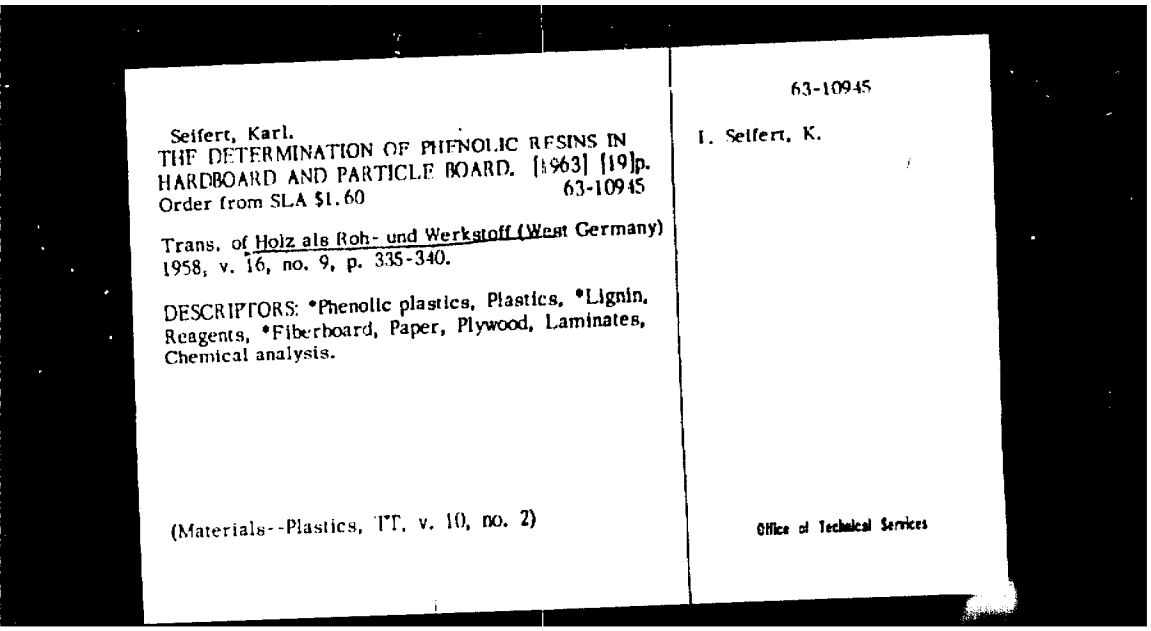

Seifert, Karl.
THE DETERMINATION OF PHENOLIC RESINS IN HARDBOARD AND PARTICLE BOARD. [1963] [19]p.
Order from SLA $1.60 63-10945

Trans. of Holz als Roh- und Werkstoff (West Germany) 1958, v. 16, no. 9, p. 335-340.

DESCRIPTORS: *Phenolic plastics, Plastics, *Lignin, Reagents, *Fiberboard, Paper, Plywood, Laminates, Chemical analysis.

(Materials--Plastics, TT, v. 10, no. 2)

63-10945

I. Seifert, K.

Office of Technical Services

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APPROVED FOR RELEASE: Monday, June 30, 2003 CIA-RDP91-00929R000201030048-4

Studies in the Field of Wood-Preserving Chemistry
Part VIII. Paper Chromatography and Analysis
of Wood Preservatives, by Hans Hermann Dietrich
Wilhelm Sandermann, 15 pp.

GERMAN, per, Holz als Roh- und Werkstoff, Vol
XVI, No 9, 1958, pp 340-346.

SLA 59-15361
cs IRO

Sci - Chem
Dec 59
Vol 2, No 4

102,808

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